

14028.0292

09/383,695

Form PTO-1449
U.S. DEPARTMENT OF COMMERCE (Rev. 7-80)
PATENT AND TRADEMARK OFFICE

ATTORNEY DOCKET NO.: 14028.0225

SERIAL NO. 08/843,409

LIST OF PRIOR ART CITED BY APPLICANT
(Use several sheets if necessary)

APPLICANT: Neville et al.

FILING DATE: April 15, 1997 *Aug. 26, 1999*

GROUP: *1642*

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

<i>su</i>	1	Ma, et al. Expression and Characterization of a Divalent Chimeric Anti-Human CD3 Single Chain Antibody <i>Scand. J. Immunol.</i> 43, 134-139, 1996

EXAMINER: *1/6/99*

DATE CONSIDERED: *3/2/07*

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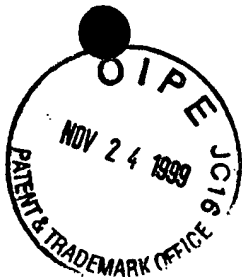
OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

SM		Thomas et al. <i>Transplantation</i> (1994) 57:101-115
L		Thomas et al. <i>Transplantation Proceedings</i> (1995) 27:3167

EXAMINER: A. Yan

DATE CONSIDERED: 3/21/01

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				FILING DATE: August 26, 1999		GROUP: 1646	
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	3cc	5,725,857	3/10/98	Neville, Jr., D.M.	424	183.1	
FOREIGN PATENT DOCUMENTS							
	4dd	WO9213562	08/20/92	Neville et al.			
	5ee	WO8400382A	02/02/94	Neville			
	6ff	EP0616034A	09/21/94	Metcalf, B.J.			
	7gg	WO9113157	09/06/92	Radford et al.			
	8hh	WO9632137	10/17/96	Neville et al.			
	9ii	WO9213562	08/20/92	Neville, David			
	10jj	EP 0 332 174A	03/08/89	Villemez & Myers			
	11kk	WO9533481	12/04/95	Collier et al.			
	12ll	WO9315113	08/05/93	Chang, T.			
	13mm	WO8702987	05/21/87	Murphy, John R.			
	14nn	WO9632137	10/17/96	Neville et al.			
	15oo	WO9839363	09/11/98	Neville et al.			
	16pp	WO9839425	09/11/98	Neville, David			
	17qq	DE4024187A1	07/30/90	Hofer, B.			

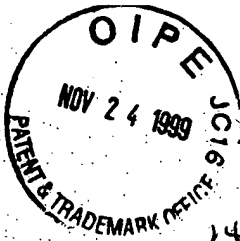


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18rr	Bach, Jean-Francois, <i>TIPS</i> (1993) 14:213-216
19ss	Barber, W.H. et al. <i>Transplantation</i> (1991) 51:70-75, January
20tt	Barr et al. <i>Science</i> (1991) 254:1507-1509
21uu	Behara et al. <i>The FASEB Journal</i> (1992) 6:2853-2858
22vv	Billingham et al. <i>Nature</i> (1953) 172:603-606
23ww	Blazar, B.R. et al. <i>J. Immunol.</i> (1991) 147:1492-1503, September
24xx	Boussiotis et al. <i>Curr Opin Immunol</i> (1994) 6:797
25yy	Brent et al. <i>Nature</i> (1962) 196:1298-1301
26zz	Caves et al. <i>Transplantation</i> (1973) 16:252-256
27aa	Contreas et al. <i>Transplantation</i> (1998) 65(9):1159-1169
28bb	DeWet et al. <i>Moll. Cell. Biol.</i> (1987) 7:725-737
29cc	Fabre et al. <i>Transplantation</i> (1972) 14:608-617
30dd	French et al. <i>The Lancet</i> (1969) 1103-1106
31ee	Gowland, G. <i>Brit Med. Bull.</i> (1965) 21:123-128
32ff	Henretta et al. <i>Transplantation Proceedings</i> (1994) 26: 1138-1139
33gg	Herold, et al. <i>Diabetes</i> (1992) 41:385-391
34hh	Hoffman, M. <i>Science</i> (1991) 254:1455-1456
35ii	Hu et al. <i>Cellular Immunology</i> (1997) 177:26-34
36jj	Hullett et al. <i>Transplantation Proceedings</i> (1993) 25(1):756-757
37kk	Kamada et al. <i>Transplantation</i> (1981) 13:837-841
38ll	Kamada et al. <i>Immunology Today</i> (1985) 6:336-342
39mm	Knechtle et al. <i>Transplantation</i> (1994) 57:990-996
40nn	Knechtle et al. <i>Transplantation</i> (1997) 63:1-6
41oo	Lenschow et al. <i>Science</i> 1992; 257:789-792
42pp	Little et al. <i>Transplantation</i> (1975) 19:53-59
43qq	Madsen et al. <i>Nature</i> (1988) 332:161-164
44rr	Mellor et al. <i>Cell</i> (1984) 36:139-144
45ss	Moller et al. <i>J. Clin. Invest.</i> (1988) 82:1183-1191
46tt	Murphy et al. <i>Science</i> (1990) 250:1720-1723
47uu	Ohzato et al. <i>Transplantation Proceedings</i> (1993) 25:297-298
48vv	Oluwole et al. <i>Transplantation Immunity and GVH Disease II Abstract 2723 FASEB</i> (1992)
49ww	Oluwole et al. <i>Transplantation Proceedings</i> (1993) 25(1):299-300
50xx	Osband et al. <i>Immunology Today</i> (1990) 11(6):193-195
51yy	Parren et al. <i>Res. Immunol.</i> (1992) 142:749763
52zz	Pearson, T.C. et al. <i>Transplantation</i> (1992) 54:475-483, September
53aaa	Plückthun & Pack <i>Immunotechnology</i> (1997) 3:83-105
54bbb	Posselt et al. <i>Science</i> (1990) 249:1293-1295
55ccc	Posselt et al. <i>Diabetes</i> (1992) 41:771-775
56ddd	Priestley et al. <i>Transplantation</i> (1989) 48:1031-1038
57eee	Rada et al. <i>Proc. Natl. Acad. Sci. USA</i> (1990) 87:2167-2171
58fff	Ralston et al. <i>J. Cell Biol.</i> (1989) 109:2345-2352
59hhh	Remuzzi et al. <i>Lancet</i> (1991) 337:750-752
60iii	Ricordi et al. <i>Transplantation Proceedings</i> (1997) 29:2240

Su	61jjj	Rilo et al. <i>Transplantation Proceedings</i> (1995) 27:3162-3163
	62kkk	Schwartz RH, <i>J Exp Med</i> (1996) 184:1
	63lll	Shalaby et al. <i>J. Exp. Med.</i> (1992) 175:217-225
	64mmm	Shapiro et al. <i>Proc. Soc. Exp. Biol.</i> (1961) 106:472-475
	65nnn	Shu et al. <i>PNAS</i> (1993) 9:7995-7999
	66ooo	Stuart et al. <i>Science</i> (1968) 160:1463-1465
	67ppp	Sumimoto et al. <i>Transplantation</i> (1990) 50:678-682
	68qqq	Thomas et al. <i>Transplantation</i> (1997) 64: 124-135
	69rrr	Vallera, et al. <i>Diabetes</i> (1992) 41:457-464
	70sss	Waldmann, T. <i>Science</i> (1991) 252:1657-1662
	71ttt	Waldmann, H. et al. <i>TIPS</i> (1993) 14:143-148, May
	72uuu	Whitlow & Filupa <i>Methods</i> (1991) 2 (2):97-105
	73vvv	Wilson et al., <i>Transplantation</i> (1969) 7:360-371
	74www	Wood et al. <i>Transplantation</i> (1985) 39:56-62
	75xxx	Wray et al. <i>Transplantation</i> (1992) 52:167-174
	76yyy	Yamaguchi et al. <i>Transplant. Proc.</i> (1989) 21:3555
77zzz	Yasumura et al. <i>Transplantation</i> (1983) 36:603-609	
EXAMINER: <i>A. Ger</i>		DATE CONSIDERED: <i>3/21/01</i>
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SL	1	Hayden et al. Single-chain mono- and bispecific antibody derivatives with novel biological properties and antitumor activity from a COS cell transient expression system. <i>Therapeutic Immunology</i> (1):3-15 (1994)

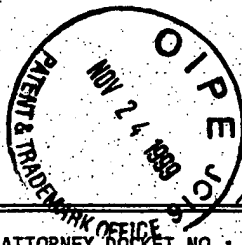
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<i>SM</i>	1	Traunecker, et al. Bispecific single chain molecules (Janusins) target cytotoxic lymphocytes on HIV infected cells. <i>The EMBO Journal</i> (1)12:3655-3659 (1991).

EXAMINER: *1 Gm*

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